

DATE	TIME	LOCATION	TYPE	STATUS	REMARKS
10/10/2023	14:30	Room 101	Meeting	Completed	Discussed project progress.
10/11/2023	09:00	Field Site A	Survey	In Progress	Collecting soil samples.
10/12/2023	16:00	Lab 205	Experiment	Failed	Equipment malfunction.
10/13/2023	10:00	Office	Writing	On Hold	Waiting for data.
10/14/2023	11:30	Room 101	Meeting	Completed	Client presentation.
10/15/2023	08:00	Field Site B	Survey	Completed	Final measurements.
10/16/2023	13:00	Lab 205	Experiment	Completed	Successful results.
10/17/2023	15:00	Office	Writing	Completed	Report draft.
10/18/2023	09:30	Room 101	Meeting	Completed	Team discussion.
10/19/2023	12:00	Field Site A	Survey	Completed	Analysis of samples.
10/20/2023	14:00	Lab 205	Experiment	Completed	Final calibration.
10/21/2023	10:30	Office	Writing	Completed	Final report.
10/22/2023	16:30	Room 101	Meeting	Completed	Project wrap-up.
10/23/2023	08:30	Field Site B	Survey	Completed	Site cleanup.
10/24/2023	11:00	Lab 205	Experiment	Completed	Equipment maintenance.
10/25/2023	13:30	Office	Writing	Completed	Archive files.
10/26/2023	15:30	Room 101	Meeting	Completed	Future plans.
10/27/2023	09:00	Field Site A	Survey	Completed	Final report.
10/28/2023	12:30	Lab 205	Experiment	Completed	Equipment check.
10/29/2023	14:30	Office	Writing	Completed	Final review.
10/30/2023	16:00	Room 101	Meeting	Completed	Project closure.

Disclosed are compositions that comprise one or more N-acylethanolamine compounds for maintaining the freshness and appearance of cut flowers, floral products, decorative foliage, fruits, and other plant cuttings. More specifically, the present invention provides methods for treating and storing cut flowers, Christmas trees, fruits, and other severed plant parts that preserve the appearance, freshness, fragrance and/or aesthetic qualities of the botanical products. Using the disclosed compositions, the shelf life of cut flowers was substantially prolonged, in many cases 2 to 5 times longer than untreated flowers, with the treated flowers or foliage appearing healthy and viable, and without wilting, dehydration, leaf drop, or visible signs of senescence. Likewise, treatment of ornamental coniferous plants with the anti-senescent compositions delayed deterioration and leaf drop, while extending the overall appearance and quality of the plants and plant cuttings.